

PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant :	Anthony J. Ruggiero	Docket No. :	IL-10610
Serial No. :	09/827,454	Art Unit :	2633
Filed :	April 6, 2001	Examiner :	Christina Y. Leung
For :	Remotely-Interrogated High Data Rate Free Space Laser Communications Link		

AMENDMENT

Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

In response to the Office Action mailed 08/24/01, please amend the above-referenced application as follows:

IN THE CLAIMS:

Please amend claims 1, 3, 10, 11, 18, 22, 24, 25, 34, 38, 39, 40, 41, and 42 as follows:

1. (Amended) A system comprising:

a transceiver constructed to transmit an interrogating beam;

a communications station capable of receiving said interrogating beam;

and

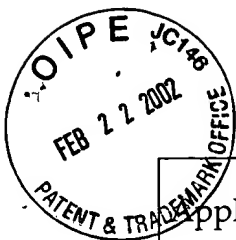
03/01/2002 DTESSEM1 00000079 120695 09827454

02 FC:203

45.00 CH

2-25-02

GP/2633  
\$



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant :	Anthony J. Ruggiero	Docket No. :	IL-10610
Serial No. :	09/827,454	Art Unit :	2633
Filed :	April 6, 2001	Examiner :	Christina Y. Leung
For :	Remotely-Interrogated High Data Rate Free Space Laser Communications Link		

Commissioner for Patents  
Washington, D.C. 20231

EXPRESS MAIL CERTIFICATE

Express Mail Certificate No. EV003619190US

RECEIVED  
MAR 04 2002  
Technology Center 2600

I hereby certify that the *attached* correspondence comprising:

1. Amendment (25 pages)
2. Petition and Fee for Extension of Time  
with Express Mail Certificate of Mailing (2 pages) (original and 1 copy)
3. Fee Authorization for Amendments with Additional Claims (1  
page)(original and 1 copy)
4. Power of Attorney by Assignee of Entire Interest (Revocation of Prior  
Powers)
5. Express Mail Certificate
6. Return Postcard

is being deposited with the United States Postal Service as "Post Office to Addressee" mail in an envelope addressed to:

Commissioner for Patents  
Washington, D.C. 20231

on 2/22/02

Kathy E. Raymond

(Type or print name of person mailing paper)

Kathy E. Raymond

(Signature of person mailing paper)

EA